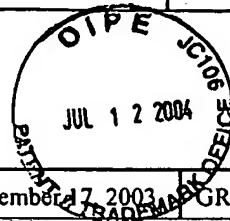


FORM PTO-1449 (MODIFIED)	ATTY. DOCKET NO. 905900-286	SERIAL NO. 10/715,777
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANTS INFORMATION DISCLOSURE STATEMENT  (USE SEVERAL SHEETS IF NECESSARY)	APPLICANT: BORSHUKOV et al.	
	FILING DATE: November 17, 2003 GROUP: 2621	



Reference Designation U.S. Patents

Examiner Initial	Document Number	Date	Name	Class	Filing Date Subclass if appropriate
/AL/	AA 6,571,024	05/27/03	Sawhney et al.		
/AL/	AB 5,499,306	03/12/96	Sasaki et al.		
	AC				
	AD				
	AE				

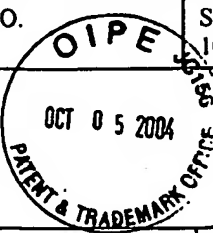
#### FOREIGN PATENT DOCUMENTS

Document Number	Date	Country	Class	Filing Date Subclass if appropriate
AF				
AG				
AH				
AI				
AJ				
OTHER ART (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)				
AK				
AL				
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/AL/	AA 6,571,024	05/27/03	Sawhney et al.		
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	AC 6,078,332	06/20/00	Ohazama		
	AD 6,515,674	02/04/03	Gelb et al.		
	AE 5,490,240	02/06/96	Foran et al.		
	AF 6,504,538	01/07/03	Freund et al.		
	AG 6,297,834	10/02/01	Malzbender		
	AH 6,373,496	04/16/02	Iourcha		
	AI 6,496,597	12/17/02	Tampieri		

#### FOREIGN PATENT DOCUMENTS

Document Number	Date	Country	Class	Filing Date Subclass if appropriate
AJ				

#### OTHER ART (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

/AL/	AK "A Rapid Hierarchical Rendering Technique for Translucent Materials" by Henrik Wann Jensen (Stanford University) and Juan Buhler (PDI/Dream Works)	ACM SIGGRAPH 2002
	AL A Practical Model for Subsurface Light Transport" by Henrik Wann Jensen; Stephen R. Marschner, Marc Levoy and Pat Hanrahan	SIGGRAPH 2001
	AM "Teaching Texture Mapping Visually" by Rosalee Wolfe	DePaul University; <a href="mailto:wolfe@csdepaul.edu">wolfe@csdepaul.edu</a>
	AN "Preserving Attribute Values on Simplified Meshes by Resampling Detail Textures" by P.Cignoni, C. Montani, C. Rocchini, R. Scopigno, M. Tarini	The Visual Computer (1999); 15:519-539; Springer-Verlag 1999;
	AO "Convolution"	Glossary Term; <a href="http://www.cee.hw.ac.uk/hipr/html/convolve.html">http://www.cee.hw.ac.uk/hipr/html/convolve.html</a>
	AP "Gaussian Smoothing	Spatial Filters – Gaussian Smoothing; pages 1-7; <a href="http://www.cee.hw.ac.uk/hipr/html/gsmooth.html">http://www.cee.hw.ac.uk/hipr/html/gsmooth.html</a>
	AQ "Fourier Transform"	Image Transform – Fourier Transform; pages 1-7; <a href="http://www.cee.hw.ac.uk/hipr/html/fourier.html">http://www.cee.hw.ac.uk/hipr/html/fourier.html</a>

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